

Item no.: 382703

41441 - A-OMNI-0402-V1-01 Ultra-Wide MIMO 2x2 Omni-directional Marine Coastal

from **349,32 EUR**

Item no.: 382703
shipping weight: 1.70 kg
Manufacturer: Poynting



Product Description

Poynting A-OMNI-0402-V1-01 Ultra-Wide MIMO (2x2) Omni-directional Marine & Coastal LTE & WiFi antenna, 410 - 3800 MHz, 6.2 dBi, 2m cable SMA (m)The OMNI-402 is an ultra-wideband antenna that offers the user 2x2 MIMO capability with its vertically separated radiating elements, which are all located in the same radome. At the same time, it covers all of today's LTE operating frequencies with excellent symmetrical gain across all frequencies. The antenna design provides Poynting with superior pattern control across the entire frequency range. This makes the OMNI-402 a true high performance omni-directional MIMO antenna suitable for marine and coastal applications. The OMNI-402 can be used in all parts of the world and guarantees signal reception almost everywhere. Poynting Antennas achieves this through a new antenna configuration with multiple dipoles and a unique (patented) feed network. The antenna is future-proof as it covers the 450MHz LTE frequency and is becoming increasingly popular in various regions and countries.2x2 MIMO MARINE & COASTAL ANTENNA 450MHZ-2700MHZMAXIMUM GAIN: 7 DBI- 2x2 MIMO (2 ports) in a single housing for simplified deployment- Covers today's 698-2700MHz LTE bands as well as the 450-470MHz band.- This antenna also supports the 698-2700MHz LTE band. This antenna also supports Wi-Fi/WiMax/LTE 3.3GHz-3.8Ghz frequencies.- Easy mounting with 1 inch marine standard mounts- Rugged and all-weather (IP 68)UV and salt water protected against stormy weather conditions.- Various mounting options available

Specifications

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All details, up-to-date
prices and availability

